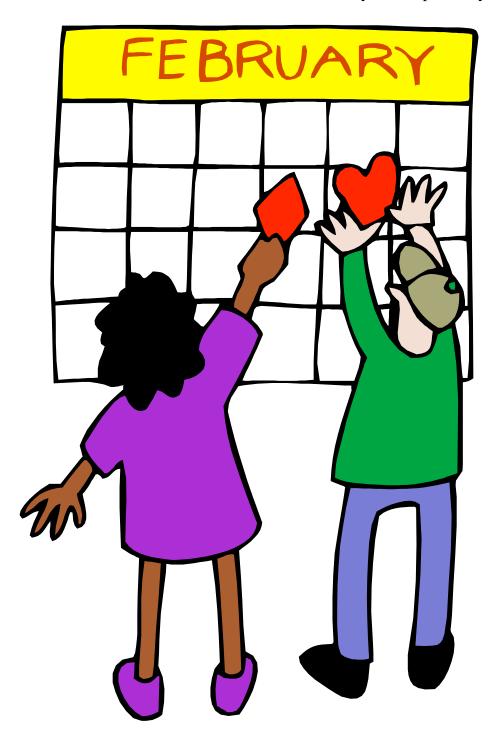
$Base\text{-}10\ Blocks$ — a set of blocks to represent ones, tens, hundreds, and thousands

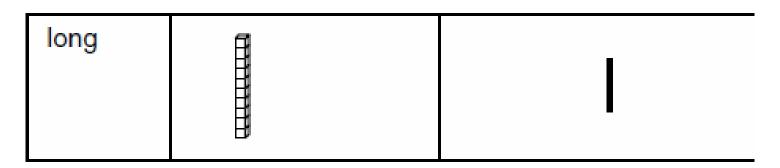
Name	Base-10 block	Base-10 shorthand
cube	Ø	
long		
flat		
big cube		

 ${\bf Calendar}$ – a list of the months, weeks, and days of a specific year

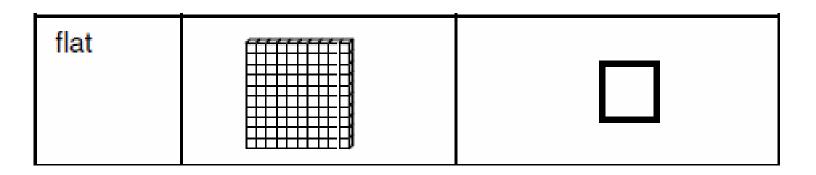


Cube — the smaller cube of the base-10 blocks

Long — the base-10 block representing 10 cubes or 10 1s



Flat — the base-10 block representing 100 cubes or 100 1s

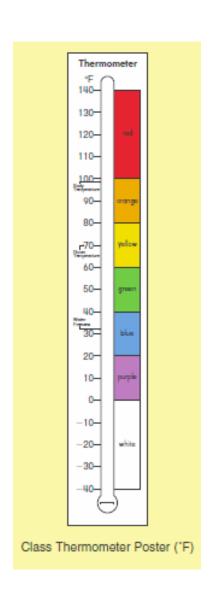


Date — The month, day and year

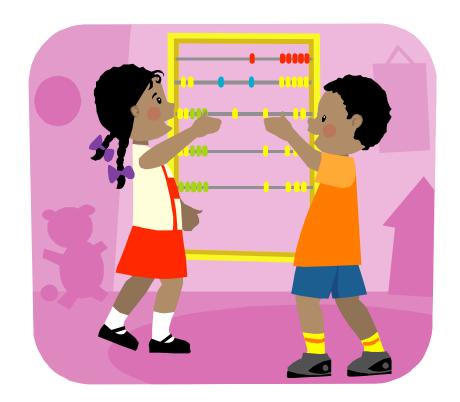
Today is Monday, September 8, 2010

Degree – a unit of measure for temperature. The symbol ° means degrees.

32°



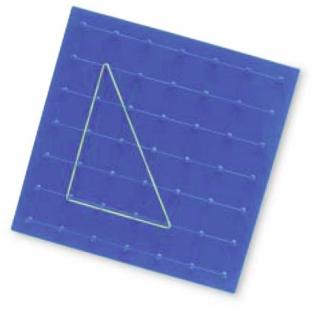
Explorations — small-group activities that focus on a math skill



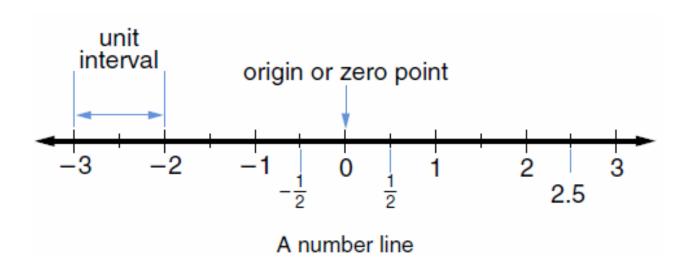
Fahrenheit – a temperature scale on which water freezes at 32° and boils at 212°.



Geoboard — a 2-dimensional coordinate system made with posts at equal intervals; children loop rubber bands around the posts to make polygons and other shapes



Number Line — a line on which points are indicated by tick marks that are usually at regularly spaced intervals from a starting point called the origin

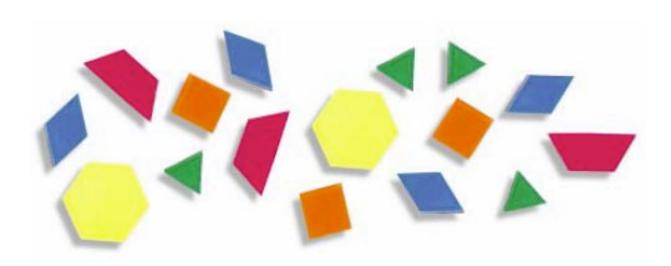


Number Story — a story that involves numbers and a question

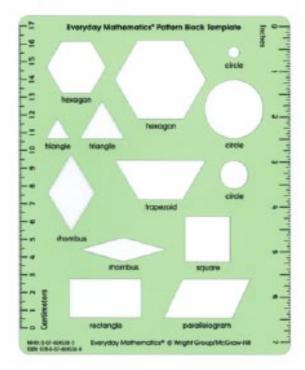
I have 7 crayons in my desk. Tom gave me 8 more. How many crayons do I have now?



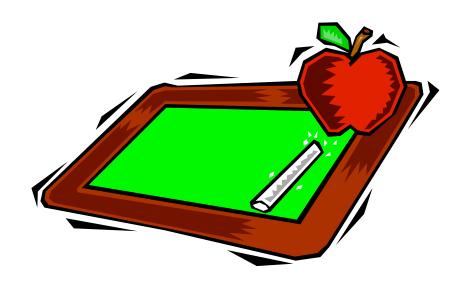
Pattern Blocks — a set of polygon-shaped blocks of varying sizes in which smaller blocks can be placed on larger blocks to show fractional parts



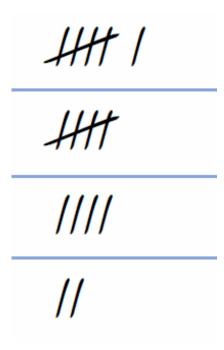
Pattern Block Template — a sheet of plastic with geometric shapes cut out, used to draw patterns and designs



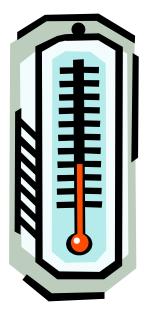
 ${\bf Slate}$ – a mini-white board on which students may write answers, practice problems, or share their thinking



Tally Mark — a way to keep a record of a count by making a mark for each item as it is counted

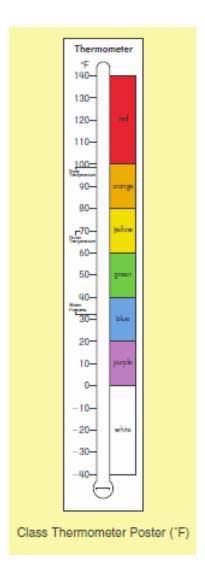


Temperature – how hot or cold something is relative to another object or as measured on a standardized scale such as degrees Fahrenheit or degrees Celsius



Thermometer– a tool to measure temperature in degrees according to a fixed scale such as degrees Fahrenheit or degrees Celsius





Tool Kit — a bag or box containing a calculator, measuring tools, and manipulatives often used by children in *Everyday Mathematics*



